FORM PTO-1449 (Rev. 2-32)			U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			TTY. DOC	KET NO.		SERIAL NO.		
INFORMATION DISCLOSURE						Keslassy 1-29-29-13 Not yet assigned APPLYCANT					
STATEMENT BY APPLICANT (Use several sheets if necessary)						Isaac Keslassy, Muralidharan S. Kodialam, Tirunell V. Lakshman and Dimitrios Stiliadis					
						FILING DATE GROUP					
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/M.C./	AA		"On Service Guarantees for Input Buffered Crossbar Switches: A Canacity Decomposition Approach by Birkhoff and you								
///////////////////////////////////////	''''		"On Service Guarantees for Input Buffered Crossbar Switches: A Capacity Decomposition Approach by Birkhoff and von Neumann," by Chen-Shang Chang, W. J. Chen and H. Y. Huang, <i>IEEE IWQoS'99</i> , Napa, California, 1999, pps. 235-244.								
/M.C./	AB		"Load Balanced Birkhoff-von Neumann Switches, Part I: One-stage Buffering," by Cheng-Shang Chang, Duan-Shin Lee, and Yi-Shean Jou, IEEE HPSR '01, Dallas, May 2001, pps. 1-25.								
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EXAMINER	. /	Ма	xwell Clark/			DATE CON	SIDERED	03/11/20	08		